

donor id: X4872-2. **origin:** United States. **origin institute:** Wisconsin Agr. Exp. Sta., University of Wisconsin - Madison, Madison, Wisconsin 53706. **cultivar:** HORICON. **pedigree:** Holden/Irr.-4/Garland/2/Hexiploid-amphiploid/2*CI6936/3/Garland/5/Froker/Ogle. **other id:** PVP 9000076. **source:** Pending. **group:** PVPO. **other id:** CV-326. **group:** CSR-OAT. **remarks:** Cultivar with wide adaption, high yield and good performance under drought conditions. Maturity midseason. Kernels tan, florescent. Groat percentage high. Test weight average. Resistant to crown rust (*Puccinia coronata*). Moderate resistance to Wisconsin smut races (*Ustilago avenae*). Tolerance to barley yellow dwarf mosaic virus good. Spring Annual. Cultivar. Seed.

PI 537117 to 537126. *Elytrigia intermedia* (Host) Nevski POACEAE
Intermediate wheatgrass

Donated by: Schulz-Schaeffer, J., Montana Agr. Exp. Sta., Montana State University, Bozeman, Montana, United States. **remarks:** Vegetatively Propagated Parental Lines (MT-6 to MT-15) of Intermediate Wheatgrass. Received January 23, 1990.

PI 537117 **origin:** United States. **origin institute:** Montana Agr. Exp. Sta., Montana State University, Dept. of Plant and Soil Science, Bozeman, Montana 59717-0002. **cultivar:** MT-6. **pedigree:** Single plant selection from PI 400018. **other id:** PL-1. **group:** CSR-WHEATGRASS. **remarks:** Parental vegetatively propagated germplasm with good forage yield and extensive spread for breeding and experimental purposes. Vegetative cover for soil conservation good. **received as:** Agropyron intermedium. Perennial. Breeding Material. Plant.

PI 537118 **origin:** United States. **origin institute:** Montana Agr. Exp. Sta., Montana State University, Dept. of Plant and Soil Science, Bozeman, Montana 59717-0002. **cultivar:** MT-7. **pedigree:** Single plant selection from PI 286118. **other id:** PL-2. **group:** CSR-WHEATGRASS. **remarks:** Parental vegetatively propagated germplasm with good forage yield and extensive spread for breeding and experimental purposes. Vegetative cover for soil conservation good. **received as:** Agropyron intermedium. Perennial. Breeding Material. Plant.